

PATENT
450100-02164**AMENDMENTS TO THE CLAIMS**

Claims 1 - 20. (Cancelled)

Claim 21. (New) A video server for internally superimposing bit map data on audio-visual data, comprising:

a plurality of recording media in a RAID (Redundant Array of Inexpensive Discs) configuration including interpolation means for restoring lost audio-visual data by using stored parity data and remaining audio-visual data;

interface means for receiving bit map data, a control program, and setting data externally supplied from a network or a memory card;

integral mixing means for internally superimposing said bit map data on said audio-visual data within said video server;

rewritable storage means for storing said control program received by said interface means for controlling said video server; and

setting changing means for changing settings of said video server based on said setting data received by said interface means.

PATENT
450100-02164

Claim 22. (New) A method for internally superimposing bit map data on audio-visual data for use in a video server with a plurality of recording media in a RAID-configuration, the method comprising:

interpolating lost audio-visual data by using stored parity data and remaining audio-visual data;

receiving bit map data, a control program, and setting data externally supplied from a network or a memory card through an interface;

superimposing said bit map data on audio-visual data within said video server using an integral mixer;

rewriting said control program received in said receiving step into a rewritable storage medium; and

changing settings of said video server based on said setting data received in said receiving step.